

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4305	predistortion pre-distortion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 13:24
L2	36147	(frequency with positive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 13:25
L3	35824	(frequency with negative)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 13:25
L4	66	1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 13:25
L5	2831	asymmetric\$5 with amplif\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 14:25
L6	10	1 same 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 14:25

## PALM INTRANET

Day : Wednesday  
Date: 11/15/2006  
Time: 14:43:55

## Inventor Name Search Result

Your Search was:

Last Name = VELLA-COLEIRO

First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10068343</u>	Not Issued	71	02/05/2002	Frequency-dependent phase pre-distortion for reducing spurious emissions in communication networks	VELLA-COLEIRO, GEORGE P.
<u>10153289</u>	Not Issued	71	05/22/2002	Frequency-dependent magnitude pre-distortion of non-baseband input signals for reducing spurious emissions in communication networks	VELLA-COLEIRO, GEORGE P.
<u>10153446</u>	Not Issued	90	05/22/2002	FREQUENCY-DEPENDENT MAGNITUDE PRE-DISTORTION FOR REDUCING SPURIOUS EMISSIONS IN COMMUNICATION NETWORKS	VELLA-COLEIRO, GEORGE P.
<u>10217930</u>	<u>7139327</u>	150	08/13/2002	DIGITAL PRE-DISTORTION OF INPUT SIGNALS FOR REDUCING SPURIOUS EMISSIONS IN COMMUNICATION NETWORKS	VELLA-COLEIRO, GEORGE P.
<u>10607924</u>	Not Issued	30	06/27/2003	Digital pre-distortion for the linearization of power amplifiers with asymmetrical characteristics	VELLA-COLEIRO, GEORGE P.
<u>10730419</u>	Not Issued	71	12/08/2003	Digital pre-distortion for the linearization of power amplifiers with asymmetrical characteristics	VELLA-COLEIRO, GEORGE P.
<u>60362660</u>	Not Issued	159	03/08/2002	Filtered digital pre-distortion for the linearization of power amplifiers in wide bandwidth wireless communication systems	VELLA-COLEIRO, GEORGE P.
<u>60367399</u>	Not Issued	159	03/25/2002	RF pre-distortion for the linearization of power amplifiers in wide bandwidth wireless communication systems	VELLA-COLEIRO, GEORGE P.
<u>60387468</u>	Not Issued	159	06/10/2002	RF and baseband digital pre-distortion for wide bandwidth signals	VELLA-COLEIRO, GEORGE P.
<u>06142013</u>	<u>4342962</u>	150	04/21/1980	METHOD FOR MEASURING COERCIVITY IN MAGNETIC MATERIALS	VELLA-COLEIRO, GEORGE P.
<u>07209462</u>	<u>4825174</u>	150	06/20/1988	SYMMETRIC INTEGRATED AMPLIFIER WITH CONTROLLED DC OFFSET VOLTAGE	VELLA-COLEIRO, GEORGE P.
<u>07630674</u>	<u>5067173</u>	150	12/20/1990	MICROCELLULAR	VELLA-COLEIRO,

				COMMUNICATIONS SYSTEM USING SPACE DIVERSITY RECEPTION	GEORGE P.
<u>07700963</u>	Not Issued	166	05/16/1991	APPARATUS AND METHOD FOR SYNCHRONIZING A PLURALITY OF REMOTE TRANSMISSION AND RECEIVING STATIONS	VELLA-COLEIRO, GEORGE P.
<u>07900766</u>	<u>5278690</u>	150	06/19/1992	APPARATUS AND METHOD FOR SYNCHRONIZING A PLURALITY OF REMOTE TRANSMISSION AND RECEIVING STATIONS AND PROVIDING AUTOMATIC GAIN CONTROL OF THE SYNCHRONIZING SIGNAL	VELLA-COLEIRO, GEORGE P.
<u>08138583</u>	<u>5469467</u>	150	10/15/1993	METHOD FOR SYNCHRONIZING THE REFERENCE FREQUENCY OSCILLATOR OF A METALLIC-BASED MICROCELL TO A MASTER OSCILLATOR	VELLA-COLEIRO, GEORGE P.
<u>08299466</u>	<u>5550813</u>	150	08/31/1994	CELLULAR BASE STATION TRANSMIT-RECEIVE SYSTEM	VELLA-COLEIRO, GEORGE P.
<u>08330889</u>	<u>5613234</u>	150	10/28/1994	RECEIVE FILTER USING FREQUENCY TRANSLATION FOR OR IN CELLULAR TELEPHONY BASE STATION	VELLA-COLEIRO, GEORGE P.
<u>08755508</u>	<u>5828946</u>	150	11/22/1996	CATV-BASED WIRELESS COMMUNICATIONS SCHEME	VELLA-COLEIRO, GEORGE P.
<u>09181810</u>	<u>6341146</u>	150	10/29/1998	PHASE-SHIFT-KEYING DEMODULATOR AND DEMODULATION METHOD USING A PERIOD-WIDTH WINDOWING TECHNIQUE	VELLA-COLEIRO, GEORGE P.
<u>09327538</u>	<u>6236286</u>	150	06/08/1999	INTEGRATED ON-BOARD AUTOMATED ALIGNMENT FOR A LOW DISTORTION AMPLIFIER	VELLA-COLEIRO, GEORGE P.
<u>09042478</u>	<u>6721298</u>	150	03/16/1998	TECHNIQUE FOR EFFECTIVELY UTILIZING BANDWIDTH OF A CABLE NETWORK FOR WIRELESS COMMUNICATIONS	VELLA-COLEIRO, GEORGE PHILIP

Inventor Search Completed: No Records to Display.

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